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## FIG. 1

T3→

GAAACCTCATGGCCGCACTACCCTAATCGTCGCCATCGTCTGGTGGCTTTCGTTGCAAGCACACTAGG 70  
 M G R T T L I V A I V L V A F V A S T L G

P1→

AAATGCCCTACCCTAAAGTGGAGAGAAAGACGTAAACAGGCCCTAATTGGGATTTTGGGAAAAGGAAAGAAGAG 140  
N A Y P K V E E R R N R P N W D F G K R K E E

TGTACCGTTCCTATTGTTGGAGCGAACCAAGTAAAGGCTTTGCAAGGCTAGATTACTAGGTATTACT 210  
 C T V P I G W S E P V K G L C K A R F T R Y Y C

S1→

←S2

GCATGGGGAACCTGTTGCAAGGTATACGAAGGCTGTACACAGGAGGCTATTCCAGAAATGGGTGAATGCGC 280  
M G N C C K V Y E G C Y T G G Y S R M G E C A

←P2

GAGAAATGTCCCGGCTTCAAAGACCGACACCGGTTTCAGACCACGGCACGGACTAGAGAACGGAACA 350  
 R N C P G F K R P T P G F R P R H G L E N G T

GAGCCTGGACCTTGAAACCTCAGATAATAATTCTCCGAAGACCTCGATTATTTCACCATGAGGCCGTTT 420  
E P G P \*

←T7

TTTTTCCACAATAAAGCGGACAAGGAGAACATACATCATCTGAAATTAATAAGAAACCAAAAAAAA 490

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FIG. 2

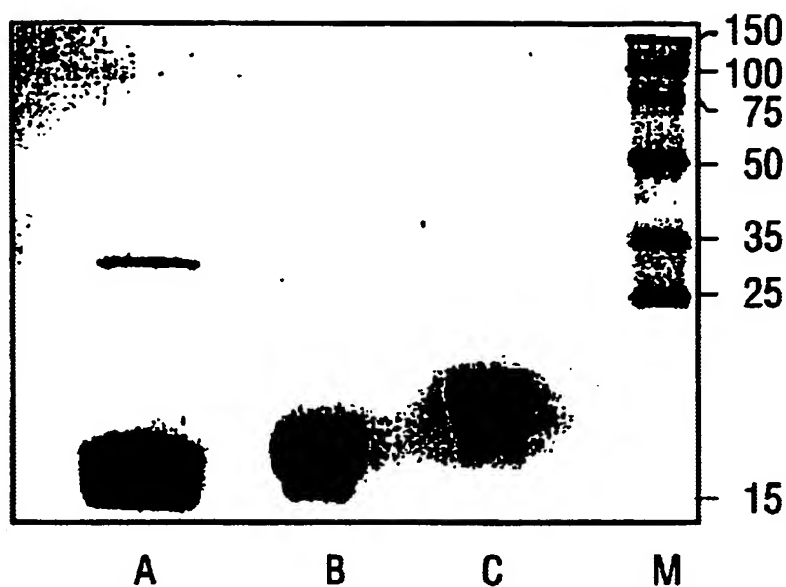
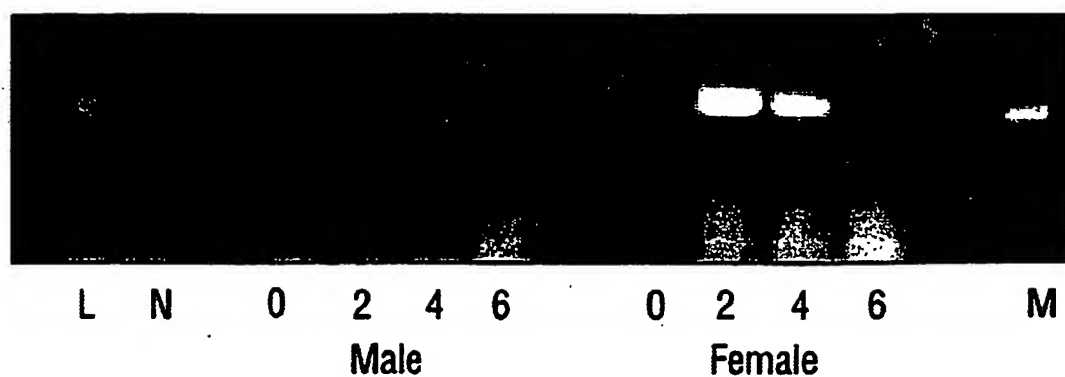


FIG. 7



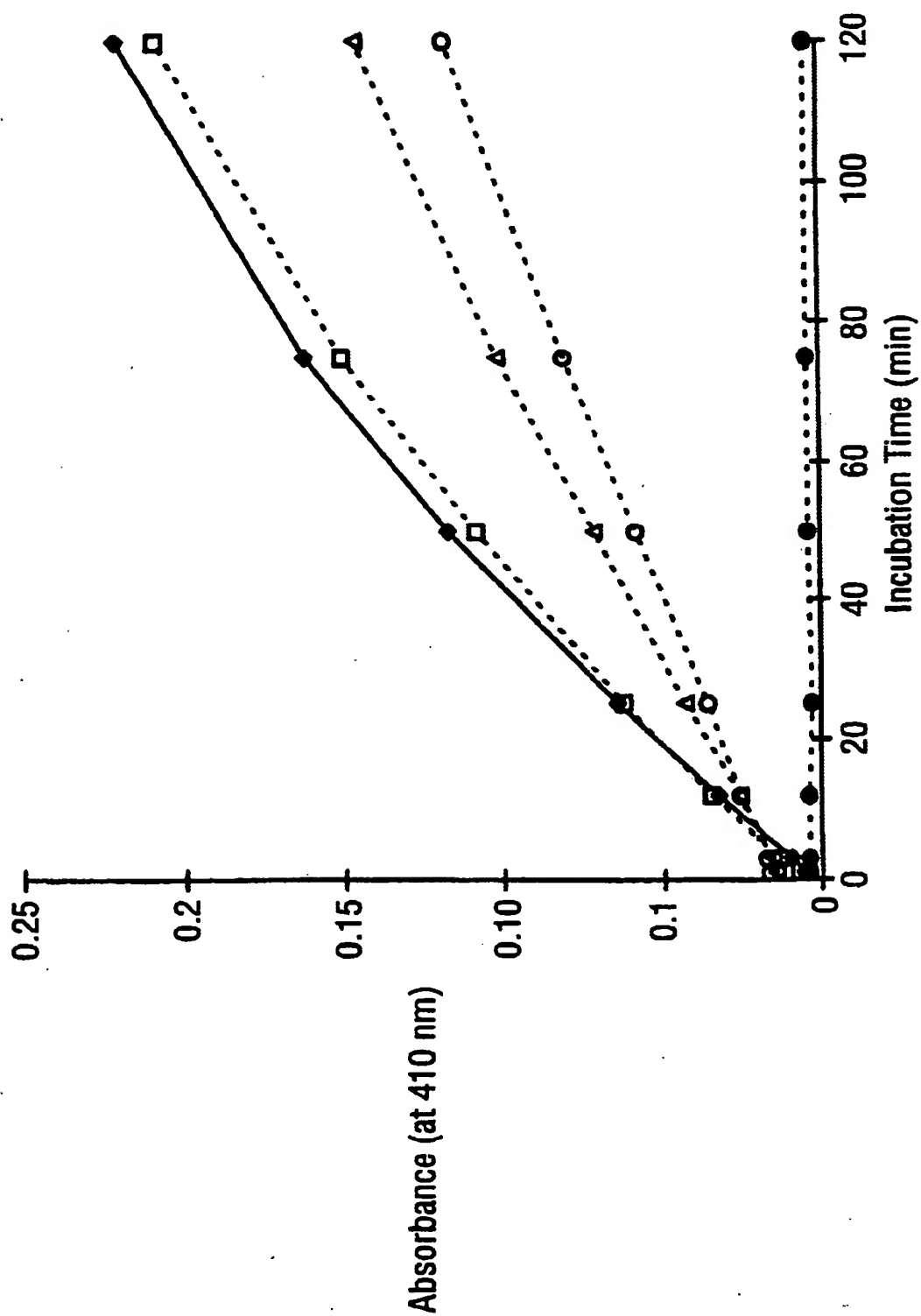
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**FIG. 3**

BovCol	P	P	D	L	C	Q	L	-	P	.	.	.	.	.	.	Q	A	R	G	P	C	K	V
TFPI2	K	P	D	F	C	F	L	-	E	.	.	.	.	.	.	E	D	P	G	I	C	R	
aprotinin	R	P	D	F	C	L	E	-	P	.	.	.	.	.	.	P	Y	T	G	P	C	K	
IdPI	R	K	E	E	C	T	V	-	P	.	.	.	.	.	.	P	S	E	G	L	C	K	
TAP	Y	N	R	L	C	I	-	K	P	R	D	W	.	.	.	I	.	D	E	C	D	S	
ornith1	L	N	V	L	C	N	-	N	P	H	.	.	.	.	.	.	.	T	A	D	C	N	
ornith2	M	H	S	S	C	L	G	D	P	P	.	.	.	.	.	.	.	T	S	.	C	.	

BovCol	S	N	A	C	E	P	F	T	Y	G	-	G	C	-	*
TFPI2	S	K	Q	C	E	Q	F	K	Y	G	-	G	C	-	*
aprotinin	A	G	L	C	Q	T	F	V	Y	G	-	G	C	-	*
IdP1	C	.	.	C	K	.	.	V	Y	E	-	G	C	-	*
TAP	K	G	G	C	D	S	F	W	I	.	.	.	C	P	*
omith1	.	T	T	C	.	.	.	L	M	S	P	A	C	-	*
omith2	S	K	T	C	K	.	.	V	L	A	A	S	C	P	*

FIG. 4



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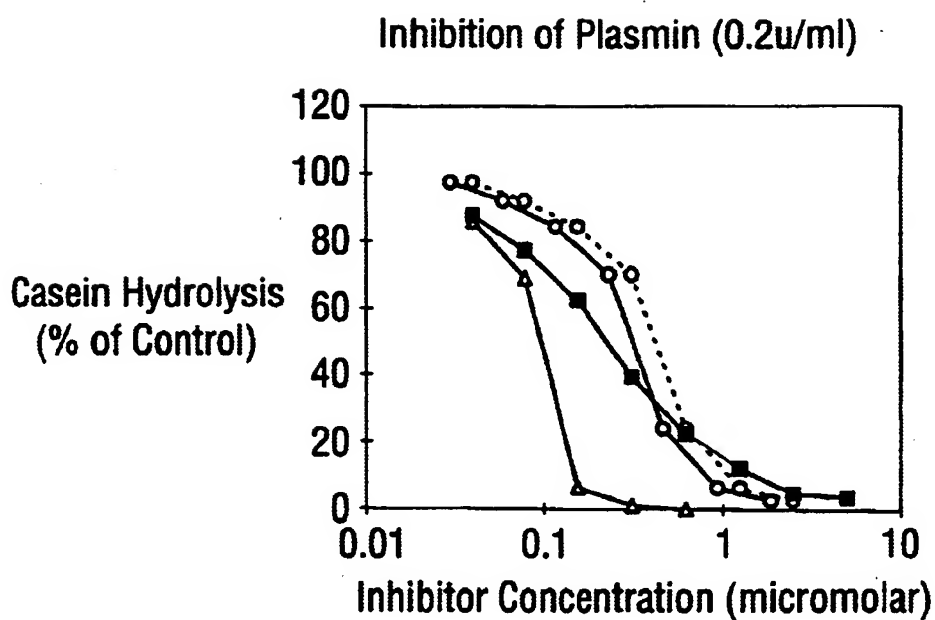
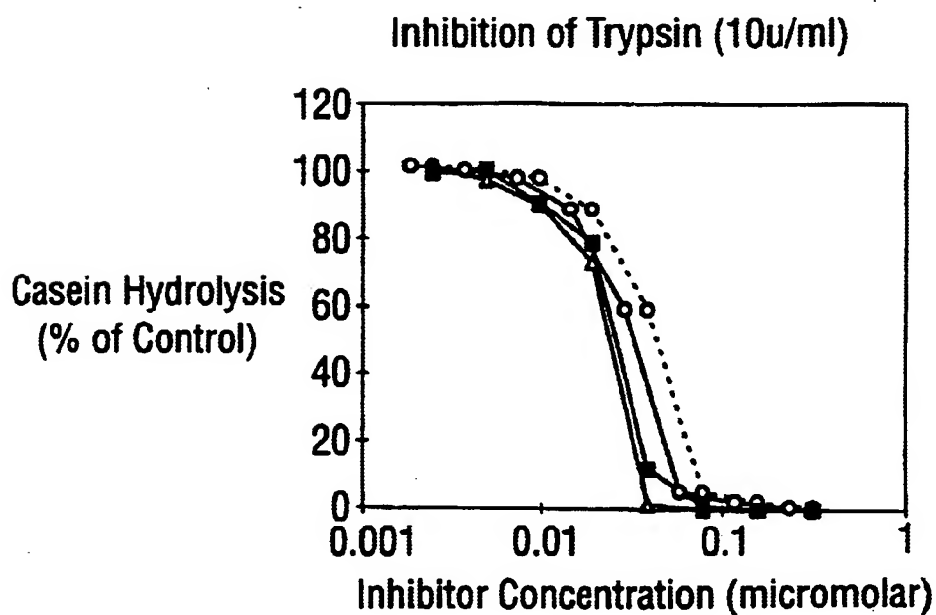


FIG. 5



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FIG. 6

